

94-06-05

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Attorney Docket: CRSI10US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



In re Application of)
YOONJAE LEE et al.)
Serial No. 10/657,824) Group Art Unit: 2821
Filed: September 9, 2003) Examiner: H. T. VY
For: MULTIFREQUENCY ANTENNA WITH)
REDUCED REAR RADIATION AND)
RECEPTION)

Honorable Commissioner of Patents
P.O. Box 1450
Arlington, VA 22313-1450

Sir:

AMENDMENT A

In response to the Office Action mailed from the U.S.
Patent Office on February 16, 2005, amend the claims as follows:

1. (previously presented) A multifrequency antenna
comprising:

a plurality of nonconducting substantially planar
substrates, with a conductive layer disposed on a surface of
each planar substrate of the plurality of nonconducting
substantially planar substrates;

a first substrate of the plurality of nonconducting
substantially planar substrates, having a transmission line
disposed on a rear surface of the first substrate, and having a